



101⁸⁰-102 G/k 187

11/C
D. Washington
7/31/91

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of
MATSUI et al.

Appln. No: 07/308,282

Group Art Unit: 187

Filed: February 9, 1989

Examiner: Marschel, A.

Title: TYPE α PLATELET-DERIVED
GROWTH FACTOR RECEPTOR GENE

* * * *

July 23, 1991

AMENDMENT

RECEIVED GROUP 187

JUL 31 1991

Hon. Commissioner of Patents
and Trademarks
Washington, D.C. 20231

Sir:

In response to the Office Action of January 23, 1991
kindly amend the above-referenced application as follows:

IN THE CLAIMS:

Please delete Page 71, second occurrence (i.e., delete
the second page numbered 71, the text of which consists of a
single claim numbered "13").

Please amend claims 1, 2, 3, 6 and 7 as follows:

1. (Amended) A DNA segment consisting essentially of a
sequence that encodes [encoding] a human type α [PDGF] platelet
derived growth factor receptor protein that preferentially binds
to the AA homodimer form of platelet derived growth factor.